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		OTHER DOCU	MENTS (INCL	IDING AUTHOR TITLE DA	TE 51 405 5				
-· '	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PLACE OF PUBLICATION) Sellman et al., "Point Mutations in Anthrax Protective Antigen That Block Translocation," J. Biol. Chem. 276:8371 (2001).								
		Sellman et al., "Dominant-negative mutants of a toxin subunit: an approach to therapy of anthrax," Science 292:695-697 (2001).						x," Science	
		Song et al., "Structure of Staphylococcal α-hemolysin, a heptameric transmembrane pore," Science 274(13):1859-1866 (1996).							
		Valeva et al., "Transmembrane β-barrel of staphylococcal α-toxin forms in sensitive but not in resistant cells," <i>Proc. Natl. Acad. Sci. U.S.A.</i> 94:11607-11611 (1997).							
		Vinion-Dubiel et al., "A Dominant Negative Mutant of <i>Heliocobacter pylori</i> Vacuolating Toxin (VacA) Inhibits VacA-induced Cell Vacuolation," The Journal of Biological Chemistry, 274:37736-37742 (1999).							
				ective Antigen Gene of Baci				83).	
		Walker et al., "A pore-forming protein with a protease-activated trigger," Protein Engineering 7(1):91-97 (1994).							
	Wesche et al., "Characterization of Membrane Translocation by Anthrax Protective Antigen," <i>Biochemistry</i> 37:15737-15746 (1998).								
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